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PTO/SB/21 (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

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TRANSMITTAL FORM (to be used for all correspondence after initial filing)			Application Number		09/895,213				
			Filing Date		July 2, 2001				
			First Named Inventor		Shigeo YOSHII et al.				
			Group Art Unit		2826				
			Examiner Name		J.P. MONDT				
Total Number of Pages in This Submission			Attorney Docket Number		740819-592				
ENCLOSURES (check all that apply)									
Fee Transmittal Form  Fee Attached  Amendment / Reply  After Final  Affidavits/declaration(s)  Extension of Time Request  Express Abandonment Request  Information Disclosure Statement  Certified Copy of Priority Document(s)  Response to Missing Parts/ Incomplete Application  Response to Missing Parts under 37 CFR 1.52 or 1.53		Drawing   Declarat   Licensin   Petition   Petition   Applicat   Power o   Change   Termina   Request	Appeal Communication to Appeal Appeal Communication to Appeal Notice, Brief, Reply Brie Proprietary Information  Status Letter  Other Enclosure(s) (pleas and Interferences (Appeal Notice, Brief, Reply Brie Proprietary Information  Status Letter  Other Enclosure(s) (pleas and Interferences (Appeal Notice, Brief, Reply Brie Proprietary Information  Status Letter  Other Enclosure(s) (pleas and Interferences (Appeal Notice, Brief, Reply Brie Proprietary Information  Status Letter  Other Enclosure(s) (pleas and Interferences (Appeal Notice, Brief, Reply Brie Proprietary Information  Status Letter  Other Enclosure(s) (pleas and Interferences (Appeal Notice, Brief, Reply Brie Proprietary Information  Status Letter  The Commissioner is hereby authorized to charge any		Status Letter Other Enclosure(s) (please identify below):  DEC 1 6 2002				
	·		above identified docket nur		<u>.</u>				
Firm or Individual name	SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT  Donald R. Studebaker (Reg. No. 32,815)  Nixon Peabody LLP 8180 Greensboro Drive Suite 800 McLean, VA 22102								
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Date	December 12, 2002								
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Docket No. 740819-592

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	Shigeo YOSHII et al		)	Group Art Unit: 2826
	Serial No. 09/895,21	3 / /	)	Examiner: J. P. Mondt
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	DEVICE AN DRIVING TI	ID APPARATUS FOR HE SAME	)	
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Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Examiner's Office Action mailed September 12, 2002, please consider the following amendments and remarks in connection with the above-identified application.

## IN THE SPECIFICATION:

Please amend the specification as follows:

Page 7

Please replace the second full paragraph with the following:

To attain the foregoing object, a first semiconductor light-emitting device according to the present invention comprises: first and second semiconductor layers each of a first conductivity type; a third semiconductor layer of a second conductivity type provided between the first and second semiconductor layers; an active layer provided between the second and third semiconductor, the active layer emitting light with charge injected therein from the second and third semiconductor layers; and a graded composition layer provided between the active layer and the third semiconductor layer to have a varying composition which is equal to a composition of the active layer at an interface with the active layer and to a composition of the third semiconductor layer at an interface with the third semiconductor layer.

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Please replace the second full paragraph with the following:

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